PROJECT 10073 RECORD

7 June 49 07/1710Z	2. 'OCATION Springfield, Mass. 356				
Civilian NUMBER OF OBJECTS One	10. CONCLUSION BALLOON				
5 Seconds	Object flew directly overhead at what appeared to be a very				
Ground-Visual	apparently of metallic construction. When first sighted ob was flying horizontaly, then it took an abrupt vertical asc and later descended to its former position. Information indicates weather balloon from Bedford AFB, Mass could have been in that area during the time of the sighting Observer was evidentally off on his estimate of the duration				
7. COURSE E and NE					
B. PHOTOS D. Y XII No	the sighting since it could not have gone throught the man he described in 5 seconds.				
9. PHYSICAL EVIDENCE					

FORM
ETD (TO (2 0.220 /TDF) Personal additions of this form may be used.

UNCLASSIFIE

Page 2

Incident 356

Name and address of observer:

Springfield, Mass.

Occupation and hobbies:

Writer

Comments of Interrogator relative to intelligence and character of observer(s):

Excellent character with high degree of intelligence, fair observer.

NARR TIVE SUMMERY:

RE117

EUA189 KKUUTEZ 33

r

)F46

PP JEDC

FM JEBABGA/CG ATLD MATS WESTOVER AFB MASS

TO JEDC/CG AMC WRIGHT PATTESON AFB DAYTON OHIO ATTN MCIAXO-3

INFO JEPC/DPTY C/S OPERATIONS HQ USAF WASH 25 DC ATTN DIRECTORATE

OF INTELLIGENCE

AF GRNC

ATLD OIN 4-101

FOLLOWING REPORT SUBMITTED BY MR F. CMA THREE
SEVEN PINEYWOODS AVENUE CMA SPRINGFIELD CMA MASS PD WHILE AT
HOME AT ABOUT ONE TWO ONE ZERO EDST ON SEVEN JUNE ONE NINE FOUR
WINE HE OBSERVED WHAT APPEARED TO BE ROUNDISH OBJECT ABOUT SIZE
DF JET PLANE CMA BUT WITHOUT WINGS CMA TRAVELING IN EASTERLY
DIRECTION AT ABOUT SPEED OF JET PLANE CMA FOUR ZERO ZERO DASH FIVE
ZERO ZERO MILES PER HOUR PD OBJECT WHITE BUT NOT SHINY
FIRST TIME HE HAD EVER SIGHTED UNUSUAL OBJECT OF THIS TYPE CMA
THAT HE COULD NOT READILY IDENTIFY PD HE IS CERTAIN THAT OBJECT
WAS NOT WEATHER BALLOON CMA NOR CONVENTIAONAL AIRCRAFT PD
DIFFICULT TO ASCERTAIN EXACT SIZE OF OBJECT BECAUSE OF EXTREME
ALTITUDE CMA BUT OBJECT APPEARED TO BE SPHERICAL PD

15-10-43)

A.G.P
PRIORITY
ROUTINE
MULTIPLE
ADDRESS

TELLETYPE MESSAGE

AIR SERVICE COMMAND TELETYPE NETWORK

MC IAXS / GHT/amo

FROM: AR

AHC

DATE: 14 June 1949

TO:

CO Westover AF Base, Massachusetts

MALCOLM D. SEASHORE
Lt Colonel, USAF
Acting Chief, Intelligence Department
NAME RANK AND TITLE OF AUTHENTICATING OFFICER

CLASS:

TELETYPE NO: MCIAIS-6-2 Reference your teletype, 9 June 1919, ATID OIR 4-191, reporting unidentified aerial object. Request full written report as outlined in Air Intelligence Requirements Memorandum No. 4, dated 15 February 1919.

DOWNGRADED AT 3 YEAR INTERVALS.

DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

364

UNCLASSIFIED

		Daniel Salah Salah	2mt			
C. G. OR C. O.	CONTROL	MAINTENANCE	PAT	SUPPLY	BUDGET & FISCAL	OTHERS
	*					La L. T
	+ 2			. "-	*	

COORDINATION



HEADQUARTERS, WESTOVER ATR FORCE BASE (1600TH AIR TRANSPORT WING, ATLD-MATS) WESTOVER FIELD, MASS.

A-2/AFR/hes

17 June 1949

SUBJECT: Sighting of Unconventional Aircraft

TO: Commanding General
Air Materiel Command
Wright-Patterson Base
Dayton, Ohio
ATTN: MCIAXO-3

In compliance with request contained in TWA EDC 206 your Headquarters, dated 16 June 1949, the rollowing information is submitted according to the requirements outlined in AF Memorandum #4, dated 15 February 1949:

A. GENERAL

- 1. Date of sighting 7 June 1949.
- 2. Time of sighting 1210 EDST.
- Springfield, Mass. Unable to determine exact distance from the city.
- 4. Number of objects one.
- 5. It is not believed that any observable celestial phenomena or planets could account for the sighting.
- 6. Observer unable to determine distance of object. Object flew directly overnead at what appeared to be an extremely high attitude.
- F. Time of sighting 5 seconds.
- Object appeared to be white, round in shape, apparently of metallic construction, and approximately the size of a small jet fighter type plane.
- 9. Direction of flight east and northeast from Springfield, Mass.
- 10. When first sighted the object was flying horizontally, then it took an acrupt vertical ascent and later descended to its former position

UNCLASSIFIED Ballow-JUN 21

DOWNGRADED AT 3 YEAR INTERVALS.
DECLASSIFIED AFTER 12 YEARS

UNCLASSIFIE

- 11. There was no evidence of exhaust of any kind.
- 12. It was a clear day with very few clouds. The object did not penetrate into nor fly near any clouds. Nor was it reflected on any clouds.
- 13. There were no visible lights.
- 14. There were no wings or other visible support of any kind, but the object could have been a rotating cylinder of some type.
- 15. The method of propulsion could not be determined from the observer's position.
- 16. The observer was unable to determine any facts regarding control and stability such as fins, stabilizers, etc.
- 17. There were no visible air ducts.
- 18. Speed was estimated by the observer to be somewhere between 400-500 miles per hour.
- 19. There was no sound emitted by the object.
- 20. The object faded from view.

B. RELATIVE TO OBSERVER

- 1. Name Mr
- 2. Address Mass.
- 3. Occupation writer.
- 4. Place of business residence, same as above.
- 5. No pertinent hobbies.
- 6. Ability to determine:
 - a. Color fair
 - b. Speed of moving object fair
 - c. Size at distance fair
- 7. Reliability of observer excellent according to reports of neighbors and records of Police Department.

UNCLASSIFIL

- 2 -

DOWNGRADED AT 3 YEAR INTERVALS
DECLASSIFIED AFTER 12 YEARS
DOD DIR 5200.10





- 8. a. First time that he had ever sighted an object of this type going at such a speed.
 - b. Attention was drawn to object by the fact that a large plane happened to be passing at the same time at a lower altitude.
- 9. There were no other witnesses to the sighting.
- 10. The observer gave evidence of being a person of excellent character with a high degree of intelligence.
- C. RELATIVE TO RADAR SIGHTINGS: Negative.
- D. GENERAL
 - 1. Teletype sequence of local weather conditions :
 - a. CEE 4,000 scattered.
 - b. Visibility 15 miles.
 - c. Sea level pressure 078 millibars.
 - d. Temperature 72°
 - e. Dew point 45
 - f. Wind from northwest 20 miles per hour.
 - g. Altimeter setting: 974 inches
 - 2. Winds aloft
 - a. 5,000 ft wind from northwest 15 knots
 - b. 10,000 ft winds from southwest at 35 knots
 - c. 17,000 ft winds from southwest 25 knots
 - 5. Not applicable
 - There are indications that weather balloons released at New Bedford Air Base, Mass., could have been in the vicinity of the sighting and at the time indicated.
 - 5. Does not apply.
 - 6. Does not apply.

UNCLASSIFIED

DOWNGRADED AT 3 YEAR INTERVA DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.10





UNCLASSIFI

- 7. No photographs available.
- 8. Signed statements not available, but could be obtained at a later date if desired.
- 9. No fragments or physical evidence available.
- 10. No radio antema observed.

ARCHIE F. ROY
Capt., USAF

A-2

UNCLASSIFI".



HEADQUARTERS UNITED STATES AIR FORCE

WASHINGTON

5D-OSI /JEM/from

THE INSPECTOR GENERAL. USAF
STH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS
WRIGHT-PATTERSON AIR FORCE BASE, DAYTON, OHIO

IN REPLY REFER TO: 5D 24-21-17

21 June 1949

SUBJECT: PROJECT GRUDGE

SPECIAL INQUIRY

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio ATTN: MCIAXS

- 1. Reference is made to letter, this office, subject and file as above, dated 7 June 1949, inclosing report of investigation by Special Agent LEO M. CHRISTIANSON, DO #16, dated 1 June 1949.
- 2. Information has been received from the 16th OSI District (IG) that so much of paragraph 3 of referenced report as reads, "When GAREL located the airplane, he said it was an F-Sl...." should be corrected to read "When the located the airplane, he said it was an F-51...."

THOMAS F. DOYLE, JR
Captain, USAF
Acting District Commander

,,1

DOWNGRADED AT 8 YEAR INTERVALS:

UNCLASSIFIED

DOMNGRADED AT 8 YEAR INTERVALS:

UNCLASSIFIED



13

MH 5.5

CONF	•••		DATE
FROM: 5D-OSI		DATED	6/21/49
RECORDING AVE		DATE 4/20/	
DESK AXT-	1	RECORDED 6/22/	49 HOUR 1330
ROUTED TO	BUSPENSE I	DATE ESTABLISHED	BY IINITIALS DATE
IAXS			
2			
3			
DATE OF REPLY OTHER	DISPOSITION:		TRANSMITTA
			(20 NOV. 47)
			FOR REMARKS
NTROL .40. SUBJECT	THE DECI	MAL FILE NO.	_ FOLLOW UP ON
	o On Fly-ig	Chiect .	•
_ 401			DATE
		211	
OM: Westover	Fld Hase		6/9/49
IAXS	/	No. INCL	3. 0

CORDING IT-I	DAT	FE 6/9/49	1330
CORDING XT-1		6/9/49	HOUR
sk		CORDED	HOUR
ROUTED TO	REC	CORDED	HOUR
sk	REC	CORDED	HOUR
ROUTED TO	REC	CORDED	Y (INITIALS) DATE
ROUTED TO	REC	CORDED	Y (INITIALS) DATE
ROUTED TO	REC	CORDED	Y (INITIALS) DATE
ROUTED TO	REC	CORDED	Y (INITIALS) DATE
ROUTED TO	SUSPENSE DA	CORDED	TRANSMITTAL
ROUTED TO	REC	CORDED	Y (INITIALS) DATE
ROUTED TO	SUSPENSE DA	CORDED	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE
TE OF REPLY OTHER	SUSPENSE DA	CORDED	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47)
TE OF REPLY OTHER	SUSPENSE DATE	ECIMAL FILE NO.	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS
TE OF REPLY OTHER	SUSPENSE DATE	ECIMAL FILE NO.	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS
TE OF REPLY OTHER	SUSPENSE DATE	ECIMAL FILE NO.	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS
TE OF REPLY OTHER CONTROL NO. 3UBJ	SUSPENSE DATE DE LA COMPANSIONE DEL COMPANSIONE DE LA COMPANSIONE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP O
TE OF REPLY OTHER	SUSPENSE DATE DE LA COMPANSIONE DEL COMPANSIONE DE LA COMPANSIONE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP
TE OF REPLY OTHER CONTROL NO. 3UBJ	SUSPENSE DATE DE LA CONTROL DE	ECIMAL FILE NO.— Ventional Airc 2043 DATED No. IN	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP O
TE OF REPLY OTHER CONTROL NO. SUBJECT FROM: HQ Westove To: IAXS	SUSPENSE DATE DE LA COMPANSIONE DE LA COMPANSION	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP C DATE 6/17/49 CLS. 0
TE OF REPLY OTHER CONTROL NO. 3UBJ CONTROL NO. 3UBJ Sight: FROM: HQ Hestove To: IAXS RECORDING AXT	SUSPENSE DATE DE LA COMPANSIONE DE LA COMPANSION	ECIMAL FILE NO.— Ventional Airc 2043 DATED No. IN	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP O
TE OF REPLY OTHER CONTROL NO. SUBJECT FROM: HQ Westove To: IAXS	SUSPENSE DATE DE LA COMPANSIONE DE LA COMPANSION	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP OF THE STATE 6/17/49 CLS. 0
TE OF REPLY OTHER CONTROL NO. 3UBJ CONTROL NO. 3UBJ Sight: FROM: HQ Hestove TO: IAXS RECORDING AXT- DESK ROUTED TO	SUSPENSE DATE DE LA CONTROL DE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 6/17/49 CLS. 0 0800 HOUR
CONTROL NO. SUBJECTO: IAXS RECORDING AXT.	SUSPENSE DATE DE LA CONTROL DE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 6/17/49 CLS. 0 0800 HOUR
TE OF REPLY OTHER CONTROL NO. 3UBJ CONTROL NO. 3UBJ Sight: FROM: HQ Hestove TO: IAXS RECORDING AXT- DESK ROUTED TO	SUSPENSE DATE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 6/17/49 CLS. 0 HOUR DATE DATE
TE OF REPLY OTHER CONTROL NO. 3UBJ CONTROL NO. 3UBJ Sight: FROM: HQ Hestove TO: IAXS RECORDING AXT- DESK ROUTED TO	SUSPENSE DATE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 6/17/49 CLS. 0 HOUR DATE DATE
TE OF REPLY OTHER CONTROL NO. 3UBJ CONTROL NO. 3UBJ Sight: FROM: HQ Hestove TO: IAXS RECORDING AXT- DESK ROUTED TO	SUSPENSE DATE	ECIMAL FILE NO	TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 6/17/49 CLS. 0 HOUR DATE DATE

		DATED	6/21/49
FROM: 5D-OSI		No. INCLS.	0
RECORDING AXT-	1 DATE	6/22/49	1330
DESK	RECOR	DED	OUR
ROUTED TO	SUSPENSE DATE	ESTABLISHED BY II	NITIALS! DAT
1 IAXS			
2			
3			
DATE OF REPLY OTHER	DISPOSITION:		TRANSMITT
			(20 NOV. 47)
			FOR REMARK
e .		1-	OLLOW UP ON
ONTROL .40. SUBJECT			PLLOW OF ON
2 - 407 Inf	o On Fly-ig Ohje	CE	
	- 1 H	1	DATE
	Fld Hase	DATED 6/9/	49
o: IAXS		No. INCLS.	****
ECORDING XT-1	RECORDE	6/9/49 HOU	R 1330
ROUTED TO		STABLISHED BY (INIT	
	21/2		11
IAXS	1/1/1	100	16 whole !
	//	1	
ATE OF REPLY OTHER	DISPOSITION:		TRANSMITTAL
ATE OF REPLY OTHER	DISPOSITION:		(20 NOV. 47)
ATE OF REPLY OTHER	DISPOSITION:		AMC FORM NO. 10-2
		•	SEE OTHER SIDE FOR REMARKS
CONTROL NO. SUBJE		L FILE NO.	SEE OTHER SIDE FOR REMARKS
	ng of Unconvent	ional Aircraft	SEE OTHER SIDE FOR REMARKS
CONTROL NO. SUBJE	ing of Unconvent:	ional Aircraft	SEE OTHER SIDE FOR REMARKS
R - 833 Sight:	ing of Unconvent:	ional Aircraft	SEE OTHER SIDE FOR REMARKS
R - 833 Sight:	ing of Unconvent: R-204. Fld Lass	ional Aircraft	SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE
R - 833 Sight:	ing of Unconvent: R-204. Fld Lass	Jonal Aircraft Onal Aircraft No. Incls. 5/21/49	SEE OTHER SIDE FOR REMARKS
R - 833 Sight: FROM: HQ Westove To: IAKS RECORDING AXT-	ing of Unconventing P-204.	Jonal Aircraft Onal Aircraft No. Incls. 5/21/49	FOLLOW UP DATE
FROM: HQ Westove To: IAXS RECORDING AXT- DESK ROUTED TO	Ing of Unconvent: P-204 P-10 Lass DATE RECORD SUSPENSE DATE	DATED 6/1' No. INCLS. DED H ESTABLISHED BY (I	SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 749 O 0800 OUR NITIALS) DAT
R - 833 Sight: FROM: HQ Westove To: IAXS RECORDING AXT-	Ing of Unconvent: P-204 Fld Lass DATE (RECORD	DATED 6/1' No. INCLS. 5/21/49 DED H	FOLLOW UP DATE O 0800 OUR
FROM: HQ Westove To: IAXS RECORDING AXT- DESK ROUTED TO	Ing of Unconvent: P-204 P-10 Lass DATE RECORD SUSPENSE DATE	DATED 6/1' No. INCLS. DED H ESTABLISHED BY (I	SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 749 O 0800 OUR NITIALS) DAT
FROM: HQ Westove To: IAXS RECORDING AXT- DESK ROUTED TO	Ing of Unconvent: P-204 P-10 Lass DATE RECORD SUSPENSE DATE	DATED 6/1' No. INCLS. DED H ESTABLISHED BY (I	SEE OTHER SIDE FOR REMARKS FOLLOW UP DATE 749 O 0800 OUR NITIALS) DAT

0.0

UNCLASSIF

		INCIDENT NO. 356
1.	Date of Observation 7 J	Date of Interview
2	Exact Time (local)	DEDST
3.	Place of Observation	Springfield, Mass.
4.	Position of observer	Ground
5.	What attracted attention	to object.
6.	Number of objects	Noticed while watching plane in sky
7.	Apparent size	of jet plane.
8 .	Color of object	White (not shiny).
9.	Shape	Spherical
LO.	Altitude	
lı.	Direction from observer	Overhead
2.	Distance from observer	Unable to determine
3.	Direction of flight of ob	ject(s) Easterly and Northeasterly
4.	Time in sight	5 Seconds
5.	Speed	1,00-500 !!PH
.6.	Sound and oder	None
.7.	Trail	None
.s.	Luminosity	
9.	Projections	None
.0.	Maneuvers First horizonta	al flight, then abrupt vertical ascent, then returned
1.	The second secon	Faded from view.
2.	Effect on Clouds Object	not near clouds.
3.	addition sold for a meti an so	nccould have been in area during time of sighting.
		bility 15 Miles, 20 MPH, wind from N.W.

(over)